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MARINE CORPS WASHINGTON DC
OCCUPATIONAL FIELD 66 (AVIONICS) LESS MOS'S 6682, 6683 AND 6689—ETC(U)
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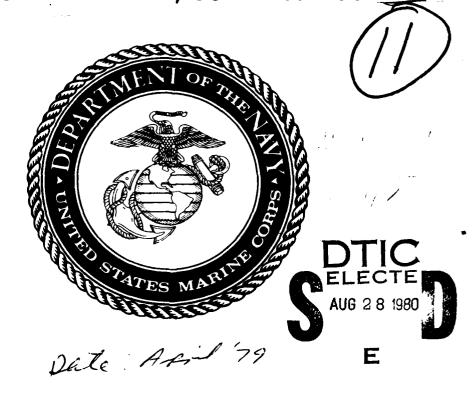
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OCCUPATIONAL FIELD 66 (AVIONICS)
LESS MOS's 6682, 6683 AND 6689

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AVNC0379

for the UNITED STATES MARINE CORPS

TASK ANALYSIS PROGRAM. Farm (Ce po Fr

CUESTIONNAIRE BOOKLET

INTRODUCTION

YOU HAVE BEEN SELECTED TO PARTICIPATE IN A STUDY ON THE BASIS OF YOUR CURRENT JCB ASSIGNMENT. THE INFORMATION YOU -> + > FURNISH WILL BE OF GREAT VALUE TO THE MARINE CORPS IN FUTURE DECISIONS ON: (1) OCCUPATIONAL FIELD STRUCTURE, (2) TRAINING, (3) CLASSIFICATION, AND (4) ASSIGNMENT POLICY.

THIS QUESTIONNAIRE WAS CONSTRUCTED FROM ON-THE-JOB OBSERVATIONS AND INTERVIEWS WITH MARINES PERFORMING DUTIES AND TASKS SIMILAR TO THOSE YOU PERFORM. IT IS DESIGNED TO DETERMINE WHAT YOU DO IN YOUR PRESENT JOB.

IHIS IS NOT A IESI. NEITHER YOU, YOUR COMMANDER, NOR YOUR UNIT WILL BE EVALUATED, IN ANY WAY, ON THE INFORMATION YOU PROVIDE. YOUR INDIVIDUAL RESPONSES WILL BE HELD IN THE STRICTEST CONFIDENCE.

THE RESULTS OF THE INFORMATION YOU PROVIDE IN THIS QUESTION-NAIRE WILL BE OF BENEFIT TO YOU AND OTHER MARINES IN YOUR OCCUPATIONAL FIELD. THEREFORE, PLEASE BE AS STRAIGHTFORWARD, ACCURATE AND FRANK AS POSSIBLE. ALL RESPONSES SHOULD BE BASED ON YOUR PRESENT JOB ASSIGNMENT.

THERE ARE FIVE PARTS TO THE QUESTIONNAIRE:

PART I BACKGROUND INFORMATION SECTION

PART II TASK SECTION

PART III JOB SATISFACTION/CISSATISFACTION SECTION

PART IV WRITE-IN SECTION

PART V REMARKS SECTION

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GENERAL INSTRUCTIONS

- 1. READ ALL INSTRUCTIONS CAREFULLY.
- 2. USE ONLY THE PENCIL PRESENTED TO YOU BY THE QUESTIONNAIRE ADMIN-ISTRATOR TO MARK YOUR RESPONSE. DO NOT USE A PEN OR COLORED PENCIL.
- 3. MARK ONLY THE RESPONSE BOXES AND CIRCLES IN THE FIRST 3 SECTIONS OF THE RESPONSE BOCKLET.
- 4. IF IT IS NECESSARY TO CHANGE A RESPONSE. BE SURE TO ERASE IT COMPLETELY.
- 5. YOU WILL BE GIVEN AS MUCH TIME AS YOU NEED TO COMPLETE THIS TASK SURVEY QUESTIONNAIRE.
- 6. DO NCT FOLD OR CREASE THE RESPONSE BOOKLET.
- 7. ASK YOUR SURVEY ADMINISTRATOR IF YOU HAVE ANY QUESTIONS REGARDING THE TASK BOOKLET OR THE CODED ANSWER BOOKLET.

NOW TURN TO PAGE 3 OF THIS QUESTIONNAIRE BOOKLET FOR INSTRUCTIONS ON HOW TO COMPLETE PART I.

PART I - BACKGROUND INFORMATION SECTION

INSTRUCTIONS FOR COMPLETING PART I OF THE RESPONSE BOOKLET:

QUESTIONS IN THIS SECTION REQUIRE YOU TO BLACKCUT THE NUMBER OR FILL IN A CIRCLE FOR YOUR DESIRED RESPONSE.

EXAMPLES

2 SEX

18. DO YOU HAVE A MILITARY DRIVERS LICENSE.

MALE FEMALE

YES

(1)

EXAMPLE MOS (3215)

NOW, TURN TO PAGE 1 (PART I - EACKGROUND INFORMATION SECTION)
IN THE RESPONSE BOOKLET AND BEGIN FILLING IN RESPONSES TO QUESTIONS
1 TO 13. QUESTIONS 14, 15, 16, 18, AND 19 ARE LISTED ON THE FOLLOWING PAGE:
PLEASE RESPOND TO EVERY QUESTION.

NOTE: THE FOLLOWING CORRESPONDS WITH QUESTIONS 14, 15, 16, 18, AND 19 IN THE RESPONSE BOOKLET.

14. MY PRESENT BILLET TITLE IS BEST DESCRIBED AS: (SELECT ONLY ONE)

OOL AIRCRAFT (ACFT) AVIONICS REPAIR TECHNICIAN-TRAINEE 002 ACFT CCMMUNICATIONS/NAVIGATION (COMM/NAV) SYSTEMS TECHNICIAN-TRAINEE 003 ACFT ELECTRICAL SYSTEM TECHNICIAN-TRAINEE 004 ACFT ARMAMENT CONTROL SYSTEM (ACS) TECH 005 ACFT ACS AERO 1A TECH 006 ACFT AUTOMATIC FLIGHT CONTFCL/AIR CATA COMPUTER (AFC/ADC) SYSTEM 007 ATTACK (ATK) SYS ERANCH NCOIC 008 ACFT ATK SYS TECH. IMA 009 ACFT CCMM SYS TECH 010 ACFT CCMM SYS TECH. IMA Oll COMNAV BRANCH NCOIC 012 ACFT COMM/NAV SYS TECH 013 ACFT COMM/NAV SYS TECH HELD 014 ACFT CCMM/NAV SYS TECH. IMA 015 ACFT CCMPUTER (COMP) SYS TECH 016 ACFT COMP SEMI-AUTOMATIC CHECKOUT EQUIPMENT (SACE) TECH 017 ACFT CRYPTOGRAPHIC SYS TECH, IMA 018 ACFT INERTIAL NAVIGATION SYSTEM (INS) SACE TECH 019 ACFT SEARCH/TRACK (S/T) SACE TECH 020 SACE SYS TECH 021 ACFT DECEPTIVE ELECTRONIC COUNTERMEASURES (DECM) TECH 022 ELECTRONIC COUNTERMEASURES (ECM) MODULE REPAIR TECH 023 ACFT ECM TECH 024 ACFT ACTIVE ECM TECH 025 ACFT PASSIVE ECM TECH 026 ACFT ELECTRICIAN (ELECT) AV8 027 ACFT ELECT 028 ACFT ELEC SYS TECH FELO 029 ACFT ELECT TECH 030 QUALITY ASSURANCE (Q/A) INSPECTOR ELECTRICIAN 031 ACFT ELECTRICAL/INSTRUMENT (ELECT/INST) TECH 032 ACFT ELECT/INST TECH, IMA 033 ACFT NAV SYS TECH, IMA 034 ACFT NAV SYS, IFF 035 ACFT NAV SYS TECH. RADAR 036 ACFT NAV SYS TECH, RADIO 037 ACFT NAV SYS TECH. TACAN. IMA 038 ACFT RADAR ATK SYS TECH 039 ACFT RADAR RECGN SYS TECH 040 ACFT WEAPONS (WPNS) SYS SPECIALIST (SPEC)
041 CONVENTIONAL (CONV) WPNS INSTR A4

042 COMV WPNS INSTR F4 043 ALQ-99 DSPLY/AYA-6 TECH

- 044 ALQ-99 JAMMER TECH
- 045 ALQ-99 TRACK AND SURVEILLANCE (SURV) TECH
- 046 AVIONICS CHIEF
- 047 AVIONICS NCOIC
- 048 AVIONICS MAINTENANCE (MAINT) CHIEF
- 049 AVIONICS MAINT NCCIC
- 050 MICRO MINI TECH
- 051 MICRO MINI REP TECH
- 052 COMMUNICATIONS/NAVIGATION/IDENTIFICATION (CNI) TECH AV8
- 053 COMPONENT SCREENING NCO
- 054 CREW CHIEF
- 055 FLIGHT ATTENDANT
- 056 INERTIAL NAVIGATION SYSTEM (INS) TECH AV8
- 057 INSTRUCTOR
- 058 NCOIC/INSTRUCTOR
- 059 INSTRUCTOR PHASE SUPERVISOR
- 060 INSTRUCTOR, UNIT SUPERVISOR
- 061 UNIT SUPERVISOR/TEST CHIEF
- 062 LIAISON NCO
- 063 MAINT PLANNER/CENTROLLER
- 064 ASST MAINT CONT NCOIC
- 065 MARINE ENLISTED ADVISOR
- 066 NUCLEAR WEAPONS (NUC WPNS) INSTR A6
- 067 PRECISION MEASURING EQUIPMENT (PME) CALIBRATION REPAIRMAN
- 068 PRODUCTION (PROD) PLANNER/CONTROLLER
- 069 PRODUCTION CENTROL ASST NCCIC
- 070 Q/A AVIONICS
- 071 Q/A INSP AVIONICS
- 072 VERSATILE AVIONICS SHOP TEST (VAST) TECHNICIAN. IMA
- 073 Q/A REPRESENTATIVE
- 074 ACFT ARMAMENT CONTROL/ATTACK SYS TECH-TRAINEE
- 15. I PERFORM AVIONICS MAINTENANCE ON THE FOLLOWING AIRCRAFT: (SELECT CNE OR MORE.
 - 1. A-4M
 - 2. A-6E
 - 3. AGE (CAINS)
 - 4. A6E (TRAM)
 - 5. AH-1J
 - 6. AH-1T
 - 7. AH-1T (TOW)
 - 8. AV-8A
 - 9. C-9
 - 10. CT-39
 - 11. CH-46E
 - 12. CH-46F
 - 13. CH-53A
 - 14. CH-53D

15. EA-6A 16. EA-6B

17. F-4J 18. F-4N

18. F-4N 19. F-4S 20. KC-130F 21. KC-130R 22. UV-10A 23. UV-10D 24. RF-4B 25. TA-4F 26. TC-4C 27. HH-1N

27. UH-1N

16. I WORK AT THE FOLLOWING LEVEL OF MAINTENANCE: (SELECT ONLY ONE)

01. IMA

02. CMA

03. NJNE OF THE ABOVE

17. CMITTED

18. I PERFORM CORROSION CONTROL IN MY PRESENT JOB. (SELECT ONLY ONE)

> YES NO

19. I HAVE BEEN FORMALLY SCHOOL TRAINED IN CORROSION CONTROL. (SELECT ONLY ONE)

> YES NO

NOTE: QUESTIONS 20 THROUGH 38 DO NOT APPLY. YOU NOW HAVE COMPLETED PART 1. PLEASE WAIT FOR YOUR ADMINISTRATOR TO PROVIDE FURTHER INSTRUCTIONS BEFORE CONTINUING.

PART II - TASK SECTION

INSTRUCTIONS FOR COMPLETING PART II OF THE RESPONSE BOOKLET:

READ THROUGH THE ENTIRE TASK LISTING IN THIS BOOKLET.

IN THE RESPONSE BOOKLET SHADE IN ONLY THE CIRCLES NEXT TO THE TASKS YOU ACTUALLY DO IN YOUR PRESENT JOB. THE CIRCLES TO THE RIGHT LABELED I THROUGH 7 ARE NOT TO BE COMPLETED UNTIL YOU HAVE READ ALL TASKS IN THIS BOOKLET.

EXAMPLE

QUESTIONNAIRE BOOKLE	QU	IES	T I	ONNA	I RE	BGOKL	ET
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RESPONSE BOCKLET

TASK DONE

0001	TASK		0001	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0012	TASK	Ò	0 0 1 2	0,0,0,0,0,0
0035	TASK		0035	<u>ଊ୕ଌ୕ଊଊ୕ଊ୕ଊ</u>

THE TASKS PERFORMED IN YOUR PRESENT BILLET MCS FOLLOW:

- 1. PROCESS CORRESPONDENCE/MESSAGES
- 2. CHECK VISUAL INDICATING DISCREPANCY SHEET/MAINTENANCE ACTION FORM (VIDS-MAF) FOR DISCREPANCIES
- 3. ASSIGN JOB CONTROL NUMBERS (JCNS) TO MAFS
- 4. CONDUCT AVIATION SAFETY SURVEYS
- 5. INSTRUCT/TRAIN PERSONNEL IN AIRCRAFT (ACFT) CRYPTOGRAPHIC EQUIPMENT PROCEDURES
- 6. INSTRUCT/TRAIN PERSONNEL IN ACFT ELECTRONIC COUNTERMEASURES/
 DECEPTIVE ELECTRONIC COUNTERMEASURES (ECM/DECM) PROCEDURES
- 7. INSTRUCT/TRAIN PERSONNEL IN ACFT NAVIGATION SYSTEMS PROCEDURES
- 8. INSTRUCT/TRAIN PERSONNEL IN ACFT RADAR SYSTEMS PROCEDURES
- 9. INSTRUCT/TRAIN PERSONNEL IN INFRA-RED (IR) SYSTEMS PROCEDURES
- 10. INSTRUCT/TRAIN PERSONNEL IN ACFT WEAPONS SYSTEMS PROCEDURES
- 11. INSTRUCT/TRAIN PERSONNEL IN ACFT COMMUNICATIONS SYSTEMS PROCEDURES
- 12. INSTRUCT/TRAIN PERSONNEL IN ACFT ELECTRONIC PROCEDURES
- 13. MAINTAIN TECHNICAL PUBLICATIONS LIBRARY (TPL)
- 14. MONITOR AVIONICS CHANGE PROGRAM
- 15. MCNITOR AVICNICS TRAINING PROGRAM
- 16. MONITOR REPORTS CENTROL SYSTEM
- 17. MONITOR/REVIEW BENEFICIAL SUGGESTIONS PROGRAM
- 18. MONITOR HEARING CONSERVATION PROGRAM
- 19. MONITOR/REVIEW RAPID ACTION MINOR ENGINE CHANGE (RAMEC)
- 20. MONITOR SHOP SAFETY PROGRAM
- 21. PREPARE SHOP SAFETY REQUIREMENTS/REGULATIONS

- 22. PREPARE LESSON PLANS
- 23. PREPARE TECHNICAL PUBLICATIONS DEFICIENCY REPORT
- 24. PREPARE/SUBMIT A799 REPORTS (NO DEFECT FOUND REPORT)
- 25. PREPARE/SUBMIT DEPOT REWORK ASSURANCE PROGRAM (DRAP) REPORT
- 26. PREPARE/SUBMIT IDENTIFICATION, FRIEND OR FOE (IFF) REPORTS
- 27. PREPARE/SUBMIT ELECTRONIC COUNTERMEASURES/DECEPTIVE ELECTRONIC COUNTERMEASURES (ECM/DECM) REPORTS
- 28. PREPARE/SUBMIT INVENTORY OF ECM/DECM EQUIPMENT
- 29. PREPARE/SUBMIT MAINTENANCE/SUFPLY DOCUMENTATION ON MAINTENANCE/REPAIR ACTIONS PERFORMED
- 30. PREPARE/SUBMIT MOBILE MAINTENANCE FACILITIES (MMF) REPORTS
- 31. PREPARE/SUBMIT QUALITY DEFICIENCY REPORT (QDR)
- 32. PREPARE/SUBMIT RELIABILITY IMPROVEMENT WARRANTY (RIW) REPORTS
- 33. PREPARE/SUBMIT SINGLE ACTION FORM (SAF)
- 34. PREPARE/SUBMIT VIDS/MAFS
- 35. PREPARE/SUBMIT WORK REQUEST
- 36. REVIEW MAINTENANCE DATA REPORT (MDR) FOR ACCURACY
- 37. REVIEW/UPCATE INDIVIDUAL MATERIAL READINESS LIST (IMRL) FOR ACCURACY
- 38. SUPERVISE PERSONNEL PERFORMING ACFT CRYPTOGRAPHIC EQUIPMENT DUTIES
- 39. SUPERVISE PERSONNEL PERFORMING ACFT ECM/DECM DUTIES
- 40. SUPERVISE PERSONNEL PERFORMING ACFT NAVIGATION SYSTEMS DUTIES
- 41. SUPERVISE PERSONNEL PERFORMING ACFT RADAR SYSTEMS DUTIES
- 42. SUPERVISE PERSONNEL PERFORMING ACFT IR SYSTEMS DUTIES
- 43. SUPERVISE PERSONNEL PERFORMING ACFT WEAPONS SYSTEM DUTIES

- 44. SUPERVISE PERSONNEL PERFORMING ACFT COMMUNICATIONS SYSTEMS DUTIES
- 45. SUPERVISE PERSONNEL PERFORMING ACFT ELECTRICAL DUTIES
- 46. SUPERVISE PERSONNEL PERFORMING ACFT CAMERA REPAIR DUTIES
- 47. INSPECT ENGINE INDICATING INSTRUMENT SYSTEMS SUCH AS DIL PRESSURE, AND RPM FOR SERVICEABILITY
- 48. TROUBLESHOOT ENGINE INDICATING INSTRUMENT SYSTEM TO DETERMINE MALFUNCTIONS
- 49. REMOVE/REPLACE ENGINE INDICATING INSTRUMENT SYSTEM
- 50. REPAIR ENGINE INDICATING INSTRUMENT SYSTEM COMPONENTS
- 51. TEST ENGINE INDICATING INSTRUMENT SYSTEM FOR OPERATION
- 52. CALIBRATE ENGINE INDICATING INSTRUMENT SYSTEM
- 53. INSPECT FLIGHT INCICATING INSTRUMENT SYSTEM FOR SERVICEABILITY
- 54. TROUBLESHOOT FLIGHT INDICATING INSTRUMENT SYSTEMS SUCH AS ATTITUDE REFERENCE, AIR SPEEC AND VSI FOR MALFUNCTIONS
- 55. REMOVE/REPLACE FLIGHT INDICATING INSTRUMENT SYSTEM
- 56. REPAIR FLIGHT INDICATING INSTRUMENT SYSTEM COMPONENTS
- 57. TEST FLIGHT INDICATING INSTRUMENT SYSTEM FOR OPERATION
- 58. CALIBRATE FLIGHT INCICATING INSTRUMENT SYSTEM
- 59. CALIBRATE COMPASS TO COMPENSATE FOR MAGNETIC DEVIATION DURING COMPASS SWING
- 60. INSPECT "G" METER/ACCELERGMETER FOR SERVICEABILITY
- 61. TROUBLESHOOT "G" METER/ACCELEROMETER TO DETERMINE MALFUNCTIONS
- 62. REMOVE/REPLACE "G" METER/ACCELEROMETER
- 63. REPAIR "G" METER/ACCELEROMETER
- 64. TROUBLESHOOT PITOT-STATIC SYSTEM TO DETERMINE MALFUNCTIONS

- 65. REMOVE/REPLACE PITOT-STATIC SYSTEM
- 66. REPAIR PITOT-STATIC SYSTEM COMPONENTS
- 67. TEST PITOT-STATIC SYSTEM FOR CPERATION
- 68. INSPECT POSITION INDICATING SYSTEMS SUCH AS LANDING GEAR. FLAPS AND TRIM FOR SERVICEABILITY
- 69. TROUBLESHOOT POSITION INDICATING SYSTEMS TO DETERMINE MALFUNCTIONS
- 70. ADJUST POSITION INDICATING SYSTEMS
- 71. REMOVE/REPLACE POSITION INDICATING SYSTEMS
- 72. REPAIR POSITION INDICATING SYSTEMS COMPONENTS
- 73. TEST POSITION INDICATING SYSTEMS FOR OPERATION
- 74. INSPECT STABILIZATION SYSTEM FOR SERVICEABILITY
- 75. TEST ACFT STABLIZATION SYSTEM FOR OPERATION
- 76. TROUBLESHOOT STABLIZATION SYSTEM TO DETERMINE MALFUNCTIONS
- 77. NULL STABILIZATION SYSTEM
- 78. BENCH TEST STABILIZATION SYSTEM FOR OPERATION
- 79. INSPECT AUTOPILOT SYSTEM FOR SERVICEABILITY
- 80. TROUBLESHOOT AUTOPILOT SYSTEM TO DETERMINE MALFUNCTIONS
- 81. TEST AUTOPILUT SYSTEM FOR OPERATION
- 82. BENCH TEST AJTOPILOT SYSTEM FCR OPERATION
- 83. TROUBLESHOOT AUTOMATIC CARRIER LANDING SYSTEM (ACLS) TO DETERMINE MALFUNCTIONS
- 84. INSPECT APPROACH POWER COMPENSATOR (APC) SYSTEMS FOR SERVICEABILITY
- 85. TROUBLESHOOT APC SYSTEMS TO DETERMINE MALFUNCTIONS
- 86. REMOVE/REPLACE APC SYSTEMS COMPONENTS

- 87. REPAIR APC SYSTEMS COMPONENTS
- 88. TEST APC SYSTEM FOR OPERATION
- 89. INSPECT ANTISKID SYSTEM FOR SERVICEABILITY
- 90. TROUBLESHOOT ANTISKID SYSTEM TO DETERMINE MALFUNCTIONS
- 91. REMOVE/REPLACE ANTISKID SYSTEMS
- 92. REPAIR ANTISKID SYSTEM COMPONENTS
- 93. TEST ANTISKID SYSTEM FOR OPERATION
- 94. INSPECT WHEEL BRAKE SYSTEM FOR SERVICEABILITY
- 95. TROUBLESHOOT WHEEL BRAKE SYSTEM TO DETERMINE MALFUNCTIONS
- 96. REMOVE/REPLACE WHEEL BRAKE SYSTEMS

. CONTROL SYSTEM FOR SERVICEABILITY

- ... TROUBLESHOOT HYDRAULIC CONTROL SYSTEMS TO DETERMINE MALFUNCTIONS
- 100. REMOVE/REPLACE HYDRAULIC CONTROL SYSTEMS
- 101. REPAIR HYDRAULIC CONTROL SYSTEMS COMPONENTS
- 102. REMOVE/REPLACE ELECTRIC/AUXILIARY HYDRAULIC PUMP
- 103. TEST ELECTRIC/AUXILIARY PUMP SYSTEM FOR OPERATION
- 104. INSPECT HEATING CONTROL SYSTEM FOR SERVICEABILITY
- 105. TROUBLESHOOT REATING CONTROL SYSTEM TO DETERMINE MALFUNCTIONS
- 106. REMOVE/REPLACE HEATING CONTROL SYSTEM
- 107. REPAIR HEATING CONTROL SYSTEMS COMPONENTS
- 108. INSPECT AIR-CONDITIONING AND PRESSURIZATION CONTROL SYSTEM FOR SERVICEABILITY
- 109. TROUBLESHOOT AIR-CONDITIONING CONTROL SYSTEM TO DETERMINE MALFUNCTIONS

- 110. REMOVE/REPLACE AIR-CONDITIONING CONTROL SYSTEMS
- 111. REPAIR AIR-CONDITIONING CONTROL SYSTEMS COMPONENTS
- 112. TROUBLESHOOT PRESSURIZATION CENTROL SYSTEM TO DETERMINE MALFUNCTIONS
- 113. REMOVE/REPLACE PRESSURIZATION CONTROL SYSTEMS
- 114. REPAIR PRESSURIZATION CONTROL SYTEMS COMPONENTS
- 115. INSPECT FUEL CONTROL SYSTEM FOR SERVICEABILITY
- 116. TROUBLESHOOT FUEL CONTROL SYSTEM TO DETERMINE MALFUNCTIONS
- 117. REPAIR ENGINE FUEL CONTROL SYSTEM COMPONENTS
- 118. INSPECT FUEL TRANSFER SYSTEM COMPONENTS FOR SERVICEABILITY
- 119. TROUBLESHOOT FUEL TRANSFER SYSTEM 10 DETERMINE MALFUNCTIONS
- 120. REMOVE/REPLACE FUEL TRANSFER SYSTEM
- 121. REPAIR FUEL TRANSFER SYSTEM COMPONENTS
- 122. INSPECT HYDRAULIC-DRIVEN FUEL SYSTEM FOR SERVICEABILITY
- 123. TROUBLESHOOT HYDRAULIC-DRIVEN FUEL SYSTEM TO DETERMINE MALFUNCTIONS
- 124. REMOVE/REPLACE HYCRAULIC-DRIVEN FUEL SYSTEM
- 125. REPAIR HYDRAULIC DRIVEN FUEL SYSTEM COMPONENTS
- 126. INSPECT ENGINE START CONTROL SYSTEM FOR SERVICEABILITY
- 127. TROUBLESHOOT ENGINE START CONTROL SYSTEM TO DETERMINE MALFUNCTIONS
- 128. REMOVE/REPLACE ENGINE START CENTROL SYSTEMS
- 129. REPAIR ENGINE START CONTROL SYSTEMS COMPONENTS
- 130. INSPECT IN-FLIGHT REFUELING (IFR) CONTROL SYSTEM FOR SERVICEABILITY
- 131. TROUBLESHOOT IFR CENTROL SYSTEM TO DETERMINE MALFUNCTIONS
- 132. REMOVE/REPLACE IFR CENTROL SYSTEMS

- 133. INSPECT ISOLATION CONTROL SYSTEM FOR SERVICEABILITY
- 134. REMOVE/REPLACE ISCLATION CONTROL SYSTEMS
- 135. REPAIR ISOLATION CONTROL SYSTEMS COMPONENTS
- 136. INSPECT FIRE EXTINGUISHING CONTROL SYSTEM FOR SERVICEABILITY
- 137. TROUBLESHOOT FIRE EXTINGUISHING CONTROL SYSTEM TO DETERMINE MALEUNCTIONS
- 138. REMOVE/REPLACE FIRE EXTINGUISHING CONTROL SYSTEMS
- 139. REPAIR FIRE EXTINGUISHING CONTROL SYSTEM COMPONENTS
- 140. INSPECT PROPELLER CONTROL SYSTEM FOR SERVICEABILITY
- 141. TROUBLESHOOT PROPELLER CONTROL SYSTEM TO DETERMINE MALFUNCTIONS
- 142. REMOVE/REPLACE PROPELLER CONTFOL SYSTEMS COMPONENTS
- 143. REPAIR PROPELLER CONTROL SYSTEM COMPONENTS
- 144. TROUBLESHOOT ANTI-ICING/DE-ICING CONTROL SYSTEM TO DETERMINE MALFUNCTIONS
- 145. REMOVE/REPLACE ANTI-ICING/DE-ICING CONTROL SYSTEMS
- 146. REPAIR ANTI-ICING/DE-ICING CONTROL SYSTEMS COMPONENTS
- 147. BENCH TEST AIR DATA COMPUTER FOR OPERATION
- 148. TROUBLESHOOT AIR NAVIGATION COMPUTER (ANC) TO DETERMINE MALFUNCTIONS
- 149. INSPECT WARNING SYSTEMS FOR SERVICEABILITY
- 150. TROUBLESHOOT WARNING SYSTEM TO DETERMINE MALFUNCTIONS
- 151. REMOVE/REPLACE WARNING SYSTEM
- 152. REPAIR WARNING SYSTEM COMPONENTS
- 153. REMOVE/REPLACE CIRCUIT BREAKER/FUSE PANEL
- 154. REPAIR CIRCUIT BREAKER/FUSE PANEL
- 155. REMOVE/REPLACE CAUTION DIM AND TEST BOX

- 156. REPAIR CAUTION DIM AND TEST BOX
- 157. REMOVE/REPLACE CENTRAL WARNING PANEL (CWP)
- 158. INSPECT EXTERIOR/INTERIOR LIGHTING SYSTEM FOR SERVICEABILITY
- 159. TROUBLESHOOT EXTERIOR/INTERIOR LIGHTING SYSTEM TO DETERMINE MALFUNCTIONS
- 160. REMOVE/REPLACE EXTERIOR/INTERIOR LIGHTING COMPONENTS
- 161. REPAIR EXTERIOR/INTERIOR LIGHTING SYSTEMS COMPONENTS
- 162. ALIGN SYNCHROS
- 163. TROUBLESHOOT SYNCHROS TO DETERMINE MALFUNCTIONS
- 164. TROUBLESHOOT ELECTROMECHANICAL ACTUATOR TO DETERMINE MALFUNCTIONS
- 165. REMOVE/REPLACE ELECTROMECHANICAL ACTUATOR
- 166. REPAIR ELECTROMECHANICAL ACTUATOR COMPONENTS
- 167. TEST ELECTROMECHANICAL ACTUATOR FOR OPERATION
- 168. ALIGN AILEREN DROOP INDICATOR
- 169. ALIGN FLAPS
- 170. TEST FLIGHT CUNTROLS AND TRIM SYSTEM FOR OPERATION
- 171. INSPECT WING FLAP/TRIM CONTROL SYSTEM FOR SERVICEABILITY
- 172. TROUBLESHOOT WING FLAP/TRIM CONTROL SYSTEM TO DETERMINE MALFUNCTIONS
- 173. REMOVE/REPLACE WING FLAP/TRIM CONTROL SYSTEMS
- 174. REPAIR WING FLAP/TRIM CONTROL SYSTEMS COMPONENTS
- 175. TEST ARRESTING GEAR SYSTEM FOR OPERATION
- 176. CYCLE ARRESTING GEAR
- 177. REMOVE/REPLACE ARRESTING GEAR SYSTEMS
- 178. REPAIR ARRESTING GEAR SYSTEMS COMPONENTS

- 179. INSPECT L'ANDING GEAR (LG) CONTROL SYSTEM FOR SERVICEABILITY
- 180. CYCLE LANDING GEAR
- 181. TROUBLESHOOT LANDING GEAR CONTROL SYSTEM TO CETERMINE MALFUNCTIONS
- 182. REMOVE/REPLACE LANDING GEAR CONTROL SYSTEMS
- 183. REPAIR LANDING GEAR CONTROL SYSTEMS COMPONENTS
- 184. TEST LANDING GEAR CONTROL SYSTEM FOR OPERATION
- 185. ADJUST SWITCHES
- 136. ADJUST NOSEWHEEL STEERING SYSTEM FOR OPERATION
- 187. SERVICE ACFT BATTERIES
- 188. REMOVE/REPLACE ACFT EATTERIES
- 189. REPAIR BATTERY/CELL BY REJUVENATION (NICAD)
- 190. TROUBLESHOOT BATTERY/CELL (NICAD) FOR MALFUNCTIONS
- 191. TEST BATTERY/CELL REJUVENATION (NICAD) FOR OPERATION
- 192. INSPECT GAS TURBINE COMPRESSOR/AUXILIARY POWER UNIT (GTC/APU) AND AIR TURBINE MOTOR (ATM) CONTROL SYSTEM
- 193. TROUBLESHOOT GTC/APU AND ATM CONTROL SYSTEM TO DETERMINE MALFUNCTIONS
- 194. REMOVE/REPLACE GTC/APU AND ATM CONTROL SYSTEMS
- 195. REPAIR GTC/APU AND ATM CCNTROL SYSTEM COMPONENTS
- 196. INSPECT AC/DC POWER SUPPLY/DISTRIBUTION SYSTEM FOR SERVICEABILITY
- 197. TROUBLESHOOT AC/DC POWER SUPPLY/DISTRIBUTION SYSTEMS TO DETERMINE MALFUNCTIONS
- 198. TEST AC/DC POWER SUPPLY/DISTRIBUTION SYSTEMS FCR OPERATION
- 199. REMOVE/REPLACE AC/DC POWER SUPPLY/DISTRIBUTION SYSTEMS
- 200. REPAIR AC/DC POWER SUPPLY/DISTRIBUTION SYSTEMS COMPONENTS

- 201. ADJUST VOLTAGE REGULATORS, GENERATORS, AND INVERTERS
- 202. TROUBLESHOOT VOLTAGE REGULATORS, GENERATORS, INVERTERS FOR MALFUNCTIONS
- 203. REMOVE/REPLACE VOLTAGE REGULATORS, GENERATORS, INVERTERS
- 204. REPAIR VOLTAGE REGULATORS, GENERATORS, AND INVERTERS
- 205. TEST VOLTAGE REGULATORS, GENERATORS, AND INVERTERS FOR OPERATION
- 206. DISCONNECT/CONNECT CONSTANT SPEED DRIVE/VARIABLE SPEED CONSTANT FREQUENCY UNIT
- 207. TEST COMMUNICATION SYSTEMS FOR OPERATION
- 208. TROUBLESHOOT COMMUNICATION SYSTEM COMPONENTS ON TEST BENCH TO DETERMINE MALFUNCTIONS
- 209. ADJUST COMMUNICATION SYSTEM/COMPONENTS
- 210. INSPECT NAVIGATION SYSTEMS FOR SERVICEABILITY
- 211. TROUBLESHOOT NAVIGATION SYSTEM TO DETERMINE MALFUNCTIONS MALFUNCTIONS
- 212. ADJUST NAVIGATION SYSTEM/COMPENENTS
- 213. TEST NAVIGATION SYSTEM FOR OPERATION
- 214. INSPECT RECORDER/REPRODUCER SYSTEM FOR SERVICEABILITY
- 215. TROUBLESHOOT RECORDER/REPRODUCER SYSTEM TO DETERMINE MALFUNCTIONS
- 216. TEST RECORDER/REPRODUCER SYSTEM FOR OPERATION
- 217. TROUBLESHOOT RADAR BEACON TO DETERMINE MALFUNCTIONS
- 218. TEST RACAR BEACON FOR OPERATION
- 219. CLEAN/MAINTAIN ANTENNAS
- 220. TROUBLESHOOT IFF SYSTEM TO DETERMINE MALFUNCTIONS
- 221. ADJUST IFF

- 222. TEST IFF FOR OPERATION
- 223. ENCODE/DECODE IFF/KY-28
- 224. INSPECT RADAR ALTIMETER FOR SERVICEABILITY
- 225. TROUBLESHOOT RADAR ALTIMETER TO DETERMINE MALFUNCTIONS
- 226. ADJUST RACAR ALTIMETER
- 227. INSPECT ROTOR BLADES FOR SERVICEABILITY
- 228. TEST RADAR ALTIMETER FOR OPERATION
- 229. ALIGN ROTOR BLADES USING STROBEX
- 230. BALANCE ROTOR BLACES USING VIEREX
- 231. TROUBLESHOOT COMMAND DIGITAL INDICATOR TO DETERMINE MALFUNCTIONS
- 232. INSPECT INERTIAL NAVIGATION SYSTEM (INS) FOR OPERATION
- 233. TROUBLESHOOT INS TO DETERMINE MALFUNCTIONS
- 234. TEST INS FOR OPERATION
- 235. OPERATE INERTIAL PLATFORM TEST STATION (IPTS) TO LOCATE DEFECTIVE SUB-ASSEMBLIES
- 236. ADJUST ECM/DECM SYSTEMS/CCMPCNENTS
- 237. TEST ECM/DECM SYSTEMS FOR OPERATION
- 238. INSPECT ECM/DECM FOR SAFETY OF FLIGHT
- 239. TROUBLESHOOT ECM/DECM SYSTEM/CCMPONENTS TO DETERMINE MALFUNCTIONS
- 240. INSPECT CHAFF DISPENSING SYSTEM FOR SERVICEABILITY
- 241. TROUBLESHOOT CHAFF DISPENSING SYSTEM TO DETERMINE MALFUNCTIONS
- 242. LOAD/UNLOAD CHAFF DISPENSING SYSTEM
- 243. TEST CHAFF DISPENSER FOR OPERATION
- 244. CALIBRATE AN/ALM-133 TEST SET

- 245. INSPECT AN/ALM-133 TEST SET FOR SERVICEABILITY
- 246. TROUBLESHOOT AN/ALM-133 TEST SET TO DETERMINE MALFUNCTIONS
- 247. CALIBRATE ALM-106 TEST BENCH
- 248. INSPECT ALM-106 FOR OPERATION
- 249. TROUBLESHOOT AN/ALM-106 TEST BENCH TO DETERMINE MALFUNCTION
- 250. BENCH TEST USM-406/402 SWEEPER CART
- 251. CALIBRATE USM-406/402 TEST SET
- 252. INSPECT USM-406/402 TEST SET FOR SERVICEABILITY
- 253. TROUBLESHOOT LSM-406/402 TEST SET TO DETERMINE MALFUNCTION
- 254. REPAIR USM-406/402 SWEEPER CART
- 255. OPERATE DIGITAL TEST STATION TO TEST ALQ-99
- 256. READ DIGITAL/DISPLAY INDICATOR (DDI) SYSTEM TO DETERMINE MALFUNCTION
- 257. TEST DIGITAL RECORDER CONTROL FOR OPERATION
- 258. TEST DIGITAL STATUS INDICATOR FOR OPERATION
- 259. TEST RADIO FREQUENCY COMBINER/DIVIDER FOR OPERATION
- 260. TEST POWER DIVIDERS FOR OPERATION
- 261. TEST MODE STATUS INDICATOR PANEL FOR OPERATION
- 262. INSPECT RADAR SYSTEM FOR INSTALLATION
- 263. TROUBLESHOOT RADAR SYSTEM FOR MALFUNCTIONS
- 264. TEST RADAR SYSTEM FOR OPERATION
- 265. INSPECT INFRA-RED (IR) SYSTEM FOR INSTALLATION
- 266. TRUBLESHOOT IR SYSTEM TO DETERMINE MALFUNCTIONS
- 267. TEST IR SYSTEM FOR OPERATION
- 268. LOAD PROGRAM INTO COMPUTER

- 269. TROUBLESHOOT BALLISTIC COMPUTER SET TO DETERMINE MALFUNCTION
- 270. TROUBLESHOOT AIR CATA COMPUTER TO DETERMINE MALFUNCTIONS
- 271. BENCH TEST HEADS-UP DISPLAY SYSTEM
- 272. HARMONIZE HEADS-UP DISPLAY SYSTEM (HUD) TO THE ACFT
- 273. INSPECT HEADS-UP DISPLAY SYSTEM FOR SERVICEABILITY
- 274. TROUBLESHOOT HEADS-UP DISPLAY SYSTEM TO DETERMINE MALFUNCTIONS
- 275. TROUBLESHOOT GROUND COOLING EQUIPMENT (TURBINE FANS) TO DETERMINE MALFUNCTIONS
- 276. CONDUCT DECENTAMINATION CHECKS ON HYDRAULIC PUMPING UNIT
- 277. TEST FIRE CONTROL SYSTEM FOR CPERATION
- 278. BENCH TEST FIRE CONTROL SYSTEM COMPONENTS
- 279. TROUBLESHOOT FIRE CONTROL SYSTEM COMPONENTS ON TEST BENCH
- 280. ADJUST TURRET SYSTEM
- 281. INSPECT TURRET SYSTEM FOR SERVICEABILITY
- 282. TROUBLESHOOT TURRET SYSTEM TO DETERMINE MALFUNCTIONS
- 283. BURESIGHT TURRETS
- 284. REMOVE/REPLACE TURRETS
- 285. REPAIR TURRET COMPONENTS
- 286. TROUBLESHOOT ROCKET FIRING SYSTEM TO DETERMINE MALFUNCTIONS
- 287. REMOVE/REPLACE ROCKET FIRING SYSTEM
- 288. REMOVE/REPLACE GUNNER'S SIGHT
- 289. REPAIR GUNNER'S SIGHT
- 290. REMOVE/REPLACE PILOT'S SIGHT
- 291. REPAIR PILOT'S SIGHT
- 292. INSPECT CAMERAS FOR SERVICEABILITY

- 293. TROUBLESHOOT CAMERAS TO DETERMINE MALFUNCTIONS
- 294. REMOVE/REPLACE CAMERAS
- 295. REPAIR CAMERAS SUCH AS KA-26, KA-29, KA-56, KA-82, KA-87 AND KS-116
- 296. RESET COUNTERS ON KS-87 CAMERA
- 297. ALIGN TRANSPORT PUCKS ON KA-56 CAMERA
- 298. TEST CAMERAS SUCH AS KA-56, KA-82, KA-87, AND KS-116 FOR OPERATION
- 299. INSPECT CAMERA OPTICS FOR SERVICEABILITY
- 300. ALIGN CAMERA OPTICS IN VECTOR MENSURATION BRIDGE
- 301. REMOVE/REPLACE CAMERA OPTICS
- 302. REPAIR CAMERA OPTICS
- 303. INSPECT CAMERA VIEW FINDER (VF) FOR SERVICEABILITY
- 304. TROUBLESHOOT CAMERA VF TO DETERMINE MALFUNCTIONS
- 305. REMOVE/REPLACE CAMERA VF
- 306. REPAIR CAMERA VF
- 307. TEST CAMERA VF FOR OPERATION
- 308. CLEAN/MAINTAIN CAMERAS AND ASSOCIATED EQUIPMENT
- 309. TROUBLESHOOT CAMERA ISOLATION CONTROL SYSTEM TO DETERMINE MALFUNCTIONS
- 310. INVENTORY CAMERAS AND ASSOCIATED EQUIPMENT
- 311. LOAD/DOWNLOAD FILM IN CAMERA
- 312. REMOVE/REPLACE CAMERA HAZE/CONTRAST FILTERS
- 313. PRJGRAM CAMERAS FOR EXPOSURE
- 314. REMOVE/REPLACE CAMERA LENSE SHUTTERS (3" AND 6" NIGHT)
- 315. ADJUST CAMERA FOR CONFIGURING/DECONFIGURING OF ACFT FOR MISSION REQUIREMENT

- 316. TROUBLESHOOT ACFT CAMERA PARAMETER CONTROL TACPC) TO DETERMINE MALFUNCTIONS
- 317. PRUGRAM ACPC FOR CONFIGURATION OF CAMERA INSTALLATION
- 318. REMOVE/REPLACE ACPC
- 319. REPAIR ACPC
- 320. TEST ACPC FOR UPERATION
- 321. INSPECT CAMERA IN-FLIGHT POSITING SYSTEM FOR SERVICEABILITY
- 322. TROUBLESHOOT CAMERA IN-FLIGHT POSITIONING SYSTEM FOR MALFUNCTIONS
- 323. REMOVE/REPLACE CAMERA IN-FLIGHT POSITIONING SYSTEM
- 324. REPAIR CAMERA IN-FLIGHT POSITION MOUNT
- 325. TEST CAMERA IN-FLIGHT POSITION MOUNT FOR OPERATION
- 326. CLEAN/MAINTAIN CAMERA OBLIQUE SIGHTS
- 327. REMOVE/REPLACE CAMERA OBLIQUE SIGHTS
- 328. INSPECT CAMERA STATION OPERATE INDICATE LIGHT FOR OPERATION
- 52). TROUBLESHOOT CAMERA STATION OPERATE INDICATE LIGHT TO LOCATE MALFUNCTION
- 330. REMOVE/REPLACE CAMERA STATION OPERATE INDICATE LIGHTS
- 331. TROUBLESHOOT CAMERA DEFOG BLOWERS TO DETERMINE MALFUNCTIONS
- 332. REMOVE/REPLACE CAMERA DEFOG BLOWERS
- 333. REPAIR CAMERA WINDOW DEFOG SYSTEM BLOWERS
- 334. TROUBLESHOOT CAMERA AERIAL PHOTO FLASH CARTRIDGE EJECTOR TO LOCATE MALFUNCTIONS
- 335. REMOVE/REPLACE CAMERA AERIAL PHOTO FLASH CARTRIDGE EJECTOR
- 336. REPAIR CAMERA AERIAL PHOTO FLASH CARTRIDGE EJECTOR
- 337. TEST CAMERA AERIAL PHOTO FLASH CARTRIDGE EJECTER FOR OPERATION

- 338. TEST CAMERA CONTROL PHOTO FLASH DETECTOR FOR OPERATION
- 339. REMOVE/REPLACE CAMERA PHOTO SYSTEM POWER CONTROL UNIT (PSPCU) AND AIRCRAFT DATA ANNOTATION SYSTEM (ADAS)
- 340. REMOVE/REPLACE CAMERA PSPCU
- 341. REPAIR CAMERA PSPCU
- 342. TEST CAMERA PSPCU FOR OPERATION
- 343. REMOVE/REPLACE PORTABLE LIGHT TABLES
- 344. REPAIR PORTABLE LIGHT TABLES
- 345. REMOVE/REPLACE READ FEAD
- 346. REPAIR READ HEAD
- 347. REMOVE/REPLACE DRIVE CIRCUIT FOR MOTORS ON PHOTO INTERPRETER CONSOLE
- 348. REPAIR DRIVE CIRCUIT FOR MOTORS ON PHOTO INTERPRETER CONSOLE
- 349. REMOVE/REPLACE PHOTO INTERPRETER CONSOLE (PIC) TABLES AND RELATED EQUIPMENT
- 350. REMOVE/REPLACE IMAGERY INTERPRETATION EQUIPMENT COMPONENTS
- 351. INSTALL IMAGERY INTREPRETATION EQUIPMENT IN MOBILE VANS
- 352. REPAIR IMAGERY INTERPRETATION EQUIPMENT COMPONENTS
- 353. TEST IMAGERY INTERPRETATION EQUIPMENT FOR OPERATION
- 354. INSPECT IMAGERY INTERPRETATION EQUIPMENT FOR SERVICEABILITY
- 355. PREPARE/MAINTAIN IMAGERY INTERPRETATION EQUIPMENT MAINTENANCE LOGS
- 356. CALIBRATE IMAGERY INTERPRETATION EQUIPMENT
- 357. CONDUCT PREVENTIVE MAINTENANCE (PM) ON IMAGERY INTREPRETATION EQUIPMENT
- 358. OPERATE CC-200 COMPUTER TO READ ACFT DATA ANNOTATION SYSTEM (ADAS) BLOCK
- 359. TROUBLESHOOT CODE MATRIX READER (CMR) SYSTEM TO DETERMINE DEFECTIVE COMPONENTS

- 360. REMOVE/REPLACE CHR SYSTEM COMPONENTS
- 361. REPAIR CMR SYSTEM COMPONENTS
- 362. OPERATE INTELLIGENCE ANALYSIS CENTER (IAC) VAN
- 363. MAINTAIN AN/TSQ-82 VAN
- 364. PROGRAM DATA CARD FOR INTELLIGENCE INTERPRETATION IN SIGNAL DATA CONVERTER (SDC) AN/ASQ-90
- 365. TROUBLESHOOT SIGNAL DATA CONVERTER TO DETERMINE MALFUNCTIONS
- 366. REMOVE/REPLACE SIGNAL DATA CENVERTER
- 367. REPAIR SIGNAL DATA CONVERTER COMPONENTS
- 368. CHANGE DESICANT ON THE DEHYDRATER TO PREVENT MOISTURE ACCUMULATION
- 369. ALIGN SERVOS
- 370. CLEAN SERVOS
- 371. PRESSURIZE ELECTRONIC EQUIPMENT
- 372. TEST PRESSURIZED EQUIPMENT FOR LEAKAGE
- 373. CONDUCT BUILT-IN-TEST (BIT)/SELF TEST
- 374. CONDUCT PREVENTIVE MAINTENANCE (PM) ON GROUND SUPPORT EQUIPMENT (GSE)
- 375. CONDUCT PHASE/SPECIAL INSPECTIONS SUCH AS ELECTRICAL. COMMUNICATION AND NAVIGATION
- 376. INVENTORY AVIONICS EQUIPMENT INSTALLED IN AIRCRAFT
- 377. INVENTORY TOOL CENTROL CONTAINERS
- 378. INSTALL/REMOVE COUNTERWEIGHT
- 379. INSTALL TAIL STANDS/JACKS
- 380. INSPECT WEAPONS/ANNUNCIATOR/LADDER LIGHTS FOR SERVICEABILITY
- 381. TROUBLESHOOT WEAPENS/ANNUNCIATOR/LADDER LIGHTS TO LOCATE MALFUNCTIONS

- 382. REMOVE/REPLACE WEAPONS/ANNUNCIATOR/LADDER LIGHTS
- 383. REPAIR WEAPONS/ANNUNCIATOR/LADDER LIGHTS
- 384. OPERATE GROUND SUPPORT EQUIPMENT
- 385. OPERATE TIME FREQUENCY/DOMAIN REFLECTCMETER (TDR) TEST EQUIPMENT
- 386. PREPARE HISTORY DATA CARDS
- 387. RECEIPT FOR COMMUNICATION SECURITY (COMSEC) EQUIPMENT
- 388. PREPARE/SUBMIT COMSEC CERTIFICATION REPORT
- 389. REMOVE CONTAMINATION FROM GAGES. INSTRUMENTS AND EQUIPMENT
- 390. REMOVE/REPLACE CONTACTORS
- 391. TEST CONTACTOR FOR OPERATION
- 392. REMOVE/REPLACE RELAYS
- 393. TROUBLESHOOT ACFT WIRING AND INTERCONNECTING DEVICES TO DETERMINE MALFUNCTIONS
- 394. REMOVE/REPLACE ACFT WIRING AND INTERCONNECTING DEVICES
- 398. REPAIR ACFT WIRING AND INTERCONNECTING DEVICES
- 396. REMOVE/REPLACE ACTUATORS
- 397. REPAIR ACTUTATORS
- 398. REMOVE/REPLACE CONTROL BOXES
- 399. REPAIR CONTROL BOXES
- 400. TEST INTERCOMMUNICATION SYSTEM FOR OPERATION
- 401. TEST RELAYS FOR OPERATION
- 402. TROUBLESHOOT INTERCOMMUNICATION SYSTEM TO DETERMINE MALFUNCTIONS
- 403. TROUBLESHOOT ON FUNCTIONAL CHECKFLIGHTS FOR MALFUNCTIONS

- 404. TROUBLESHOOT MAINTENANCE INFORMATION AUTOMATIC RETRIEVAL SYSTEM (MIARS) MACHINE TO DETERMINE MALFUNCTIONS
- 405. REPAIR MIARS MACHINE
- 406. TEST MIARS MACHINE FOR OPERATION
- 407. TROUBLESHOOT PRINTED CIRCUIT BOARDS (PCBS) TO DETERMINE/LOCATE MALFUNCTIONS
- 408. REMOVE/REPLACE PCBS
- 409. REPAIR PCBS COMPONENTS
- 410. INSPECT PCBS FOR SERVICEABILITY
- 411. MGNITOR DXYGEN/NITROGEN SURVEILLANCE PROGRAM
- 412. MONITOR FOREIGN OBJECT CAMAGE (FOD) PROGRAM
- 413. MONITOR FUEL SAMPLING PROGRAM
- 414. MONITOR DIL/HYDRAULIC FLUID ANALYSIS PROGRAM
- 415. MONITOR PLANE CAPTAIN QUALIFICATION PROGRAM
- 416. MONITOR GSE UPERATOR LICENSING PROGRAM
- 417. MONITOR CALIBRATION/QUALIFICATION PROGRAM ...
- 418. MONITOR TOOL CENTFOL PROGRAM (TCP)
- 419. MCNITOR GSE MISUSE/ABUSE PROGRAM
- 420. MGNITUR NGN-DESTRUCTIVE TESTING/INSPECTION (NDT/I) PROGRAM
- 421. CONDUCT QUALITY ASSURANCE (Q/A) INSPECTIONS FOR SAFETY OF FLIGHT
- 422. ESTABLISH QUALIFICATION REQUIREMENTS FOR QUALITY ASSURANCE REPRESENTATIVES (QARS) AND CCLLATERAL DUTY INSPECTORS (CDIS)
- 423. MAINTAIN RECORD OF ALL DESIGNATED QARS/CDIS
- 424. PREPARE/SUBMIT ACFT DISCREPANCY REPORTS (ADRS)
- 425. REVIEW REQUESTS FOR ENGINEERING INVESTIGATIONS FOR ACCURACY
- 426. CONDUCT RECEIVING/SCREENING INSPECTIONS TO DETERMINE CONDITION OF MATERIAL AND CORRECTNESS OF RECORDS

- 427. CONDUCT IN-PROCESS INSPECTIONS TO DETERMINE WORK BEING PERFORMED IS DONE PROPERLY
- 428. CONDUCT FINAL INSPECTION FOR CLEANLINESS OF AREA. FOD. AND FINAL INSTALLATION OF PARTS/COMPONENTS
- 429. CERTIFY Q/A FUNCTIONS HAVE BEEN COMPLETED ON VIDS/MAFS
- 430. AUDIT DISPERSED TPL FOR COMPLETENESS
- 431. REVIEW QUALIFICATIONS OF CDIS AND COARS/QARS
- 432. EVALUATE PERFCRMANCE OF CDIS EN ASSIGNED INSPECTIONS
- 433. REVIEW MDRS, VIDS/MAFS FOR REPEAT DISCREPANCIES TO DETERMINE TRENDS AND SPECIFIC PROBLEM AREAS
- 434. AUDIT WORK CENTERS
- 435. ISSUE Q/A STAMPS
- 436. INSPECT NEW COMPONENTS FOR DEFECTS BEFORE USING AS REPLACEMENT PARTS
- 437. REMOVE/REPLACE AAU-7/A ALTINETER
- 438. REPAIR AAU-7/A ALTIMETER COMPCNENTS
- 439. REMOVE/REPLACE AAU-8/A ALTIMETER
- 440. REPAIR AAU-8/A ALTIMETER COMPONENTS
- 441. REMOVE/REPLACE AAU-19/A ALTIMETER
- 442. REPAIR AAU-19/A ALTIMETER COMPONENTS
- 443. REMOVE/REPLACE AAU-19A/A ALTIMETER
- 444. REPAIR AAU-19A/A ALTIMETER COMPONENTS
- 445. REMOVE/REPLACE AAU-21/A ALTIMETER
- 446. REPAIR AAU-21/A ALTIMETER COMFONENTS
- 447. REMOVE/REPLACE AAU-24/A ALTIMETER
- 448. REPAIR AAU-24/A ALTIMETER COMPONENTS

- 449. REMOVE/REPLACE M3-1 ALTIMETER
- 450. REPAIR MB-1 ALTIMETER COMPGNENTS
- 451. REMOVE/REPLACE AN/APN-22 ALTIMETER
- 452. REPAIR AN/APN-22 ALTIMETER COMPONENTS
- 453. REMOVE/REPLACE AN/APN-117(V) ALTIMETER
- 454. REPAIR AN/APN-117(V) ALTIMETER COMPONENTS
- 455. REMOVE/REPLACE AN/APN-141
- 456. REPAIR AN/APN-141 COMPONENTS
- 457. REMOVE/REPLACE AN/APN-171 RACAR ALTIMETER
- 458. REPAIR AN/APN-171 RACAR ALTIMETER COMPONENTS
- 459. REMOVE/REPLACE AN/APN-194(V) ALTIMETER
- 460. REPAIR AN/APN-194(V) ALTIMETER COMPONENTS
- 461. REMOVE/REPLACE AN/AJB-3A
- 462. REPAIR AN/AJB-3A CCMPONENTS
- 463. REMOVE/REPLACE AJE-7
- 464. REPAIR AJB-7 COMPONENTS
- 465. REMOVE/REPLACE AN/ARW-67
- 466. REPAIR AN/ARW-67 CCMPONENTS
- 467. REMOVE/REPLACE PILOT SIGHT P/N 115AS100
- 468. REPAIR PILOT SIGHT P/N 115AS100 COMPONENTS
- 469. REMOVE/REPLACE PILOT SIGHT, LIBRASCOPE P/N 335336
- 470. REPAIR PILOT SIGHT, LIBRASCOPE P/N 335236 COMPONENTS
- 471. REMOVE/REPLACE AN/ASB-198(V) ANGLE RATE BOMBING SYSTEM
- 472. REPAIR AN/ASB-19B(V) COMPONENTS
- 473. REMOVE/REPLACE AN/AWWIV)1 FUZE FUNCTION CONTROL SET

- 474. REPAIR AN/AWW(V) 1 FUZE FUNCTION CONTROL SET COMPONENTS
- 475. REMOVE/REPLACE AN/AWM-4 FUZE FUNCTION CONTROL SET
- 476. REPAIR AN/AWW-4 FUZE FUNCTION CONTROL SET COMPONENTS
- 477. REMOVE/REPLACE AN/AWW-8 FUZE FUNCTION CONTROL SET
- 478. REPAIR AN/AWW-8 FUZE FUNCTION CONTROL SET COMPONE TS
- 479. REMOVE/REPLACE AERO 5A GUIDED MISSILE LAUNCHER
- 480. REPAIR AERO 5A GUIDED MISSILE LAUNCHER COMPONENTS
- 481. REMOVE/REPLACE AERO 5A-1 GUIDED MISSILE LAUNCHER
- 482. REPAIR AERO 5A-1 GUIDED MISSILE LAUNCHER COMPONENTS
- 483. REMOVE/REPLACE AERO 58-1 GUIDED MISSILE LAUNCHER
- 484. REPAIR AERO 5E-1 GUIDED MISSILE LAUNCHER COMPONENTS
- 485. REMOVE/REPLACE AERO-7A GUIDED MISSILE LAUNCHER
- 486. REPAIR AERO-7A GUIDED MISSILE LAUNCHER COMPONENTS
- 487. REMOVE/REPLACE MK-16 MOD 1 CATAPULT ROCKET
- 488. REPAIR MK-16 MOD 1 CATAPULT RCCKET COMPONENTS
- 489. REMOVE/REPLACE MONITOR AND CONTROL SYSTEM
- 490. REPAIR MONITOR AND CONTROL SYSTEM COMPONENTS
- 491. REMOVE/REPLACE DCU-75/A INFLIGHT MONITOR AND CONTROL
- 492. REPAIR DOU-75/A INFLIGHT MONITOR AND CONTROL COMPONENTS
- 493. REMOVE/REPLACE AN/ARC-38A
- 494. REPAIR AN/ARC-38A COMPONENTS
- 495. REMOVE/REPLACE AN/ARC-51//ARC-51A
- 496. REPAIR AN/ARC-51//ARC-51A COMFONENTS
- 497. REMOVE/REPLACE AN/ARC-52
- 498. REPAIR AN/ARC-52 CCMPUNENTS

- 499. REMOVE/REPLACE AN/ARC-54
- 500. REPAIR AN/ARC-54 CCMPONENTS
- 501. REMOVE/REPLACE AN/ARC-84
- 502. REPAIR AN/ARC-84 CCMPONENTS
- 503. REMOVE/REPLACE AN/ARC-94
- 504. REPAIR AN/ARC-94 COMPONENTS
- 505. REMOVE/REPLACE AN/ARC-102
- 506. REPAIR AN/ARC-102 CCMPCNENTS
- 507. REMOVE/REPLACE AN/ARC-105
- 508. REPAIR AN/ARC-105 COMPONENTS
- 509. REMOVE/REPLACE AN/ARC-114//ARC-114A
- 510. REPAIR AN/ARC-114//ARC-114A CEMPONENTS
- 511. REMOVE/REPLACE AN/ARC-115
- 512. REPAIR AN/ARC-115 COMPONENTS
- 513. REMOVE/REPLACE AN/ARC-116
- 514. REPAIR AN/ARC-116 COMPONENTS
- 515. REMOVE/REPLACE AN/ARC-120
- 516. REPAIR AN/ARC-120 CGMPONENTS
- 517. REMOVE/REPLACE AN/ARC-131
- 518. REPAIR AN/ARC-131 CCMPONENTS
- 519. REMOVE/REPLACE AN/ARC-150
- 520. REPAIR AN/ARC-150 COMPONENTS
- 521. REMOVE/REPLACE AN/ARC-159
- 522. REPAIR AN/ARC-159 CCMPONENTS
- 523. REMOVE/REPLACE AN/ARC-175(V)

- 524. REPAIR AN/ARC-175(V) COMPONENTS
- 525. REMOVE/REPLACE AN/ARR-41
- 526. REPAIR AN/ARR-41 COMPONENTS
- 527. REMOVE/REPLACE AN/ARR-69
- 528. REPAIR AN/ARR-69 CCMPONENTS
- 529. REMOVE/REPLACE AN/ASH-22(V)
- 530. REPAIR AN/ASH-22(V) COMPONENTS
- 531. REMOVE/REPLACE AN/ASM-25A//ASh-25B
- 532. REPAIR AN/ASW-25A//ASW-25B COMPCNENTS
- 533. REMOVE/REPLACE AN/PRT-5
- 534. REPAIR AN/PRI-5 CCMPONENTS
- 535. REMOVE/REPLACE AN/URT-26(V)
- 536. REPAIR AN/URT-26(V) COMPONENTS
- 537. REMOVE/REPLACE AN/URT-33A
- 538. REPAIR AN/URT-33A COMPONENTS
- 539. REMOVE/REPLACE AN/USQ-42
- 540. REPAIR AN/USQ-42 CCMPONENTS
- 541. REMOVE/REPLACE AN/UYQ-3
- 542. REPAIR AN/UYQ-3 CEMPONENTS
- 543. REMOVE/REPLACE HF-102 RADIO SET
- 544. REPAIR HF-102 RADIO SET COMPONENTS
- 545. REMOVE/REPLACE PTR 175 VHF/UHF
- 546. REPAIR PTR 175 VHF/UHF COMPONENTS
- 547. REMOVE/REPLACE TSEC/KY-28
- 548. REPAIR TSEC/KY-28 COMPONENTS

- 549. REMOVE/REPLACE VHF 101 RADID "SET
- 550. REPAIR VHF 101 RADIO SET COMPENENTS
- 551. REMOVE/REPLACE 403D UHF STANDBY TRANSCEIVER
- 552. REPAIR 403D UHF STANDBY RECEIVER COMPONENTS
- 553. REMOVE/REPLACE 1200 MK2 SOUND RECORDER
- 554. REPAIR 1200 MK2 SCUND RECORDER COMPONENTS
- 555. REMOVE/REPLACE ELLIOT COMMUNICATIONS CONTROL SYSTEM
- 556. REPAIR ELLIOT COMMUNICATIONS CONTROL SYSTEM COMPONENTS
- 557. REMOVE/REPLACE E-4 AUTOPILOT
- 558. REPAIR E-4 AUTOPILOT COMPONENTS
- 559. REMOVE/REPLACE AN/ASA-32G//ASA-32H
- 560. REPLACE AN/ASA-32G//ASA-32H CCMPONENTS
- 561. REHOVE/REPLACE AN/ASA-32L
- 562. REPAIR AN/ASA-32L COMPONENTS
- 563. REMOVE/REPLACE AN/ASN-43 COMPASS
- 564. REPAIR AN/ASN-43 COMPASS COMPENENTS
- 565. REMOVE/REPLACE AN/ASN-75 COMPASS SET
- 566. REPAIR AN/ASN-75 CCMPASS SET COMPONENTS
- 567. REMOVE/REPLACE AUTGMATIC FLIGHT CONTROL SYSTEM
- 568. REPAIR AUTOMATIC FLIGHT CONTROL SYSTEM COMPONENTS
- 569. REMOVE/REPLACE AUTOMATIC STABILIZATION EQUIPMENT (VERTOL)
- 570. REPAIR AUTOMATIC STABILIZATION EQUIPMENT (VERTCL)
- 571. REMOVE/REPLACE C2 CCMPASS
- 572. REPAIR C2 COMPASS COMPONENTS
- 573. REMOVE/REPLACE C-12 COMPASS SYSTEM

- 574. REPAIR C-12 COMPASS COMPONENTS
- 575. REMOVE/REPLACE MA-1 COMPASS
- 576. REPAIR MA-1 COMPASS COMPONENTS
- 577. REMOVE/REPLACE MB-1 COMPASS STANDBY
- 578. REPAIR MB-1 CCMPASS STANDBY CCMPONENTS
- 579. REMOVE/REPLACE MF-1 COMPASS
- 580. REPAIR MF-1 CCMPASS COMPONENTS
- 581. REMOVE/REPLACE ML-1 REMOTE COMPASS SYSTEM
- 582. REPAIR ML-1 REMOTE COMPASS COMPONENTS
- 583. REMOVE/REPLACE AN/ASQ-133 COMPUTERSYSTEM
- 584. REPAIR AN/ASQ-133 COMPUTER COMPONENTS
- 585. REMOVE/REPLACE AN/ASQ-155 CCMPUTER SYSTEM
- 586. REPAIR AN/ASQ-155 CCMPUTER CCMPONENTS
- 587. REMOVE/REPLACE AN/AYA-6 COMPUTER GROUP
- 588. REPAIR AN/AYA-6 CCMPUTER GROUP CCMPONENTS
- 589. REMOVE/REPLACE AN/AAS-33
- 590. REPAIR AN/AAS-33 COMPONENTS
- 591. REMOVE/REPLACE AN/ALA-31
- 592. REPAIR AN/ALA-31 COMPONENTS
- 593. REMOVE/REPLACE AN/ALE-29A
- 594. REPAIR AN/ALE-29A COMPONENTS
- 595. REMOVE/REPLACE AN/ALE-39
- 596. REPAIR AN/ALE-39 CCMPONENTS
- 597. REMOVE/REPLACE AN/ALH-6
- 598. REPAIR AN/ALH-6 CCMPONENTS

- 599. REMOVE/REPLACE AN/ALQ-31A
- 600. REPAIR AN/ALQ-31A COMPONENTS
- 501. REMOVE/REPLACE AN/ALQ-41
- 602. REPAIR AN/ALQ-41 COMPONENTS
- 603. REMOVE/REPLACE AN/ALQ-53(V)
- 604. REPAIR AN/ALQ-53(V) COMPONENTS
- 605. REMOVE/REPLACE AN/ALC-55
- 606. REPAIR AN/ALQ-55 CCMPONENTS
- 607. REMOVE/REPLACE AN/ALG-76
- 608. REPAIR AN/ALQ-76 COMPONENTS
- 609. REMOVE/REPLACE AN/ALQ-81
- 610. REPAIR AN/ALQ-81 COMPONENTS
- 611. REMOVE/REPLACE AN/ALQ-88
- 612. REPAIR AN/ALQ-88 CEMPONENTS
- 613. REMOVE/REPLACE AN/ALG-91A
- 614. REPAIR AN/ALQ-91A CCMPONENTS
- 615. REMOVE/REPLACE AN/ALC-92
- 616. REPAIR AN/ALQ-92 COMPONENTS
- 617. REMOVE/REPLACE AN/ALQ-99
- 618. REPAIR AN/ALQ-99 CCMPONENTS
- 619. REMOVE/REPLACE AN/ALQ-100
- 620. REPAIR AN/ALQ-100 CCMPCNENTS
- 621. REMOVE/REPLACE AN/ALQ-126
- 622. REPAIR AN/ALQ-126 COMPONENTS
- 623. REMOVE/REPLACE AN/ALR-42

- 624. REPAIR AN/ALR-42 COMPONENTS
- 625. REMOVE/REPLACE AN/ALR-45//ALR-45C
- 626. REPAIR AN/ALR-45//ALR-45C COMPONENTS
- 627. REMOVE/REPLACE AN/ALR-50//ALR-50A
- 628. REPAIR AN/ALR/50//ALR-50A COMPONENTS
- 629. REMOVE/REPLACE AN/APR-25
- 630. REPAIR AN/APR-25 CCMPONENTS
- 631. REMOVE/REPLACE AN/APR-27
- 632. REPAIR AN/APR-27 COMPONENTS
- 633. REMOVE/REPLACE MX-8278/ASQ INITIATOR DESTRUCT IGNITOR
- 634. REPAIR MX-8278/ASQ COMPONENTS
- 635. REMOVE/REPLACE ANGLE OF ATTACK (ADA) SYSTEM
- 636. REPAIR ANGLE OF ATTACK (ADA) SYSTEM COMPONENTS
- 637. REMOVE/REPLACE MG-1 VERTICAL GYRO
- 638. REPAIR MD-1 VERTICAL GYRO COMPONENTS
- 639. REMOVE/REPLACE VERTICAL GYRO SYSTEM
- 640. REPAIR VERTICAL GYRO SYSTEM CEMPONENTS
- 641. REMOVE/REPLACE AN/ASW-16 AFCS
- 642. REPAIR AN/ASW-16 AFCS COMPONENTS
- 643. REMOVE/REPLACE AN/ASN-31 INERTIAL PLATFORM
- 644. REPAIR AN/ASN-31 INERTIAL PLATFORM COMPONENTS
- 645. REMOVE/REPLACE AN/ASN-92
- 646. REPAIR AN/ASN-92 CCMPONENTS
- 647. REMOVE/REPLACE A/A24G-39 ATTITUDE GYROSCOPE CONTROL ASSEMBLY

- 648. REPAIR A/A24G-39 ATTITUDE GYRCSCOPE CONTROL ASSEMBLY COMPONENTS
- 649. REMOVE/REPLACE ID-1481/A STANCBY ATTITUDE INDICATING SYSTEM
- 650. REPAIR ID-1481/A STANDBY ATTITUDE INDICATING COMPONENTS
- 651. REMOVE/REPLACE ID-1790 STANDBY ATTITUDE GYRC
- 652. REPAIR ID-1790 STANDBY ATTITUDE GYRO COMPONENTS
- 653. REMOVE/REPLACE AN/ASN-50 AHRS
- 654. REPAIR AN/ASN-50 CCMPONENTS
- 655. REMOVE/REPLACE AN/ASN-73 AHRS
- 656. REPAIR AN/ASN-73 AHRS COMPONENTS
- 657. REMOVE/REPLACE AN/ASN-54(V) APPROACH POWER CENTROL SET
- 658. REPAIR AN/ASN-54(V) APPROACH FOWER CONTROL COMPONENTS
- 659. REMOVE/REPLACE AN/ASN-55 BACKUP ATTITUDE REFERENCE SET
- 660. REPAIR AN/ASN-55 BACKUP ATTITUDE REFERENCE COMPONENTS
- 661. REMOVE/REPLACE A/A24G-9 TRUE AIRSPEED SYSTEM
- 662. REPAIR A/A24G-9 TRUE AIRSPEED SYSTEM COMPONENTS
- 663. REMOVE/REPLACE AN/AXC-666 AIR CATA COMPUTER
- 664. REPAIR AN/AXC-666 AIR CATA COMPUTER COMPONENTS
- 665. REMOVE/REPLACE AN/AVQ-248 HEADS-UP DISPLAY SET
- 666. REPAIR AN/AVQ-24B HUCS COMPONENTS
- 667. REMOVE/REPLACE AN/ASA-79 MULTI-PURPOSE DISPLAY SET
- 668. REPAIR AN/ASA-79 MULTI-PURPOSE DISPLAY SET COMPONENTS
- 669. REMOVE/REPLACE KY-28
- 670. REPAIR KY-28 COMPGNENTS
- 671. REMOVE/REPLACE AN/APX-7

- 672. REPAIR AN/APX-7 CCMPCNENTS
- 673. REMOVE/REPLACE AN/APX-64(V)
- 674. REPAIR AN/APX-64(V) COMPONENTS
- 675. REMOVE/REPALCE AN/APX-72
- 676. REPAIR AN/APX-72 COMPONENTS
- 677. REMOVE/REPLACE AN/APX-76
- 678. REPAIR AN/APX-76 CCMPONENTS
- 679. REMOVE/REPLACE C-6280 APX
- 680. REPAIR C-2680 APX COMPONENTS
- 681. REMOVE/REPLACE TS 1843/APX
- 682. REPAIR TS 1843/APX COMPONENTS
- 683. REMOVE/REPLACE KIR-1A/TSEC
- 684. REPAIR KIR-1A/TSEC COMPONENTS
- 685. REMOVE/REPLACE KIT-1A/TSEC
- 686. REPAIR KIT-1A/TSEC CCMPONENTS
- 687. REMOVE/REPLACE CVK-99/A24G ALTITUDE ENCODER UNIT
- 688. REPAIR CVK-99/A24G ALTITUDE ENCODER CCMPONENTS
- 689. REMOVE/REPLACE AN/AAD-5
- 690. REPAIR AN/AAD-5 CCMPONENTS
- 691. REMOVE/REPLACE AN/AAS-18
- 692. REPAIR AN/AAS-18 CCMPONENTS
- 693. REMOVE/REPLACE AN/AAS-33A
- 694. REPAIR AN/AAS-33A COMPONENTS
- 695. REMOVE/REPLACE AN/ASQ-19A//ASQ-19B
- 696. REPAIR AN/ASQ-19A//ASQ-19B CCMPONENTS

- 697. REMOVE/REPLACE AN/ASQ-57//ASQ-578
- 698. REPAIR AN/ASQ-57//ASQ-57B COMPONENTS

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- 699. REMOVE/REPLACE AN/ASQ-88
- 700. REPAIR AN/ASQ-88 COMPONENTS
- 701. REMOVE/REPLACE AN/ASQ-107
- 702. REPAIR AN/ASQ-107 CCMPONENTS
- 703. REMOVE/REPLACE AN/ASQ-108
- 704. REPAIR AN/ASQ-108 COMPONENTS
- 705. REMOVE/REPLACE KY-532A/ASQ TRANSPONDER
- 706. REPAIR KY-532A/ASQ TRANSPONDER COMPONENTS
- 707. REMOVE/REPLACE AN/AIC-13
- 708. REPAIR AN/AIC-13 COMPONENTS
- 709. REMOVE/REPLACE AN/AIC-14//AIC-14A
- 710. REPAIR AN/AIC-14//AIC-14A COMPONENTS
- 711. REMOVE/REPLACE AN/AIC-18
- 712. REPAIR AN/AIC-18 COMPONENTS
- 713. REMOVE/REPLACE C-6533/ARC ICS
- 714. REPAIR C-6533/ARC ICS COMPCNENTS
- 715. REMOVE/REPLACE CAPACITANCE FUEL SYSTEM
- 716. REPAIR CAPACITANCE FUEL SYSTEM COMPONENTS
- 717. REMOVE/REPLACE AN/APN-70 LORAN
- 718. REPAIR' AN/APN-70 LORAN COMPONENTS
- 719. REMOVE/REPLACE AN/APN-133A
- 720. REPAIR AN/APN-133A COMPONENTS
- 721. REMOVE/REPLACE AN/APN-153(V)

- 722. REPAIR AN/APN-153(V) COMPONENTS
 - 723. REMOVE/REPLACE AN/APN-154
 - 724. REPAIR AN/APN-154 COMPONENTS
 - 725. REMOVE/REPLACE AN/APN-159
 - 726. REPAIR AN/APN-159 COMPONENTS
 - 727. REMOVE/REPLACE AN/ARA-25//ARA-25B
 - 728. REPAIR AN/ARA-25//ARA-25B CCMPONENTS
 - 729. REMOVE/REPLACE AN/ARA-50
 - 730. REPAIR AN/ARA-50 CCMPONENTS
 - 731. REMOVE/REPLACE AN/ARN-6
 - 732. REPAIR AN/ARN-6 CCMPONENTS
 - 733. REMOVE/REPLACE AN/ARN-14//ARN-14E
 - 734. REPAIR AN/ARN-14//ARN-14E COMPONENTS
 - 735. REMOVE/REPLACE AN/ARN-18
 - 736. REPAIR AN/ARN-18 CCMPONENTS
 - 737. REMOVE/REPLACE AN/ARN-21A
 - 738. REPAIR AN/ARN-21A COMPONENTS
 - 739. REHOVE/REPLACE AN/ARN-32
 - 740. REPAIR AN/ARN-32 COMPONENTS
 - 741. REMOVE/REPLACE AN/ARN-52(V)
 - 742. REPAIR AN/ARN-52(V) COMPONENTS
 - 743. REMOVE/REPLACE AN/ARN-59
 - 744. REPLACE AN/ARN-59 COMPONENTS
 - 745. REMOVE/REPLACE AN/ARN-67
 - 746. REPAIR AN/ARN-67 COMPONENTS

- 747. REMOVE/REPLACE ANTARN-83
 - 748. REPAIR AN/ARN-83 COMPONENTS
 - 749. REMOVE/REPLACE AN/ARN-84(V)
 - 750. REPAIR AN/ARN-84 (V) COMPONENTS

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- 751. REMOVE/REPLACE AN/ARN-86
- 752. REPAIR AN/ARN-86 COMPONENTS
- 753. REMOVE/REPLACE AN/ARN-89
- 754. REPAIR AN/ARN-89 CCMPONENTS
- 755. REMOVE/REPLACE AN/ARN-99(V)4
- 756. REPAIR AN/ARN-99(V)4 COMPONENTS
- 757. REMOVE/REPLACE AN/ARN-105
- 758. REPAIR AN/ARN-105 CCMPGNENTS
- 759. REMOVE/REPLACE AN/ARN-118
- 760. REPAIR AN/ARN-118 CCMPONENTS
- 761. REMOVE/REPLACE AN/ASN-39//ASN-39A
- 762. REPAIR AN/ASN-39//ASN-39A COMPONENTS
- 763. REMOVE/REPLACE AN/ASN-46//ASN-46A
- 764. REPAIR AN/ASN-46//ASN-46A COMPONENTS
- 765. REMOVE/REPLACE AN/ASN-50
- 766. REPAIR AN/ASN-50 COMPONENTS
- 767. REMOVE/REPLACE AN/ASN-56
- 768. REPAIR AN/ASN-56 COMPONENTS
- 769. REMOVE/REPLACE AN/ASN-66
- 770. REPAIR AN/ASN-66 COMPONENTS
- 771. REMOVE/REPLACE AN/ASN-74

- 773. REMOVE/REPLACE AN/ASN-92(V)
- 774. REPAIR AN/ASN-92(V) COMPONENTS
- 775. REHOVE/REPLACE 512-4 MARKER BEACON SYSTEM
- 776. REPAIR 512-4 MARKER BEACON SYSTEM COMPONENTS
- 777. REMOVE/REPLACE VOR GLIDESCOPE VHF RECEIVER RADIO SET
- 778. REPAIR VOR GLIDESCOPE VHF RECEIVER RADIO SET COMPONENTS
- 779. REMOVE/REPLACE SCR-718
- 780. REPAIR SCR-718 COMPONENTS
- 781. REMOVE/REPLACE AWOLS BEACON AUGMENTOR
- 782. REPAIR AWCLS BEACCN AUGMENTOR COMPONENTS
- 783. REMOVE/REPLACE MK5 TACAN
- 784. REPAIR MK5 TACAN COMPONENTS
- 785. REMOVE/REPLACE LTN-51 INERTIAL NAVIGATION SYSTEM
- 786. REPAIR LTN-51 INERTIAL NAVIGATION SYSTEM COMPONENTS
- 787. REMOVE/REPLACE AN/APA-52
- 788. REPAIR AN/APA-52 CCMPONENTS
- 789. REMOVE/REPLACE AN/APA-170A
- 790. REPAIR AN/APA-170A COMPONENTS
- 791. REMOVE/REPLACE AN/APD-10
- 792. REPAIR AN/APD-10 CCMPONENTS
- 793. REMOVE/REPLACE AN/APG-53A
- 794. REPAIR AN/APG-53A COMPENENTS
- 795. REMOVE/REPLACE AN/APN-598
- 796. REPAIR AN/APN-59B COMPCNENTS

- 797. REMOVE/REPLACE ANTAPQ-72C
- 798. REPAIR AN/APQ-72C COMPONENTS
- 799. REMOVE/REPLACE AN/APQ-99
- 800. REPAIR AN/APQ-99 COMPONENTS
- 801. REMOVE/REPLACE AN/APQ-102A
- 802. REPAIR AN/APQ-102A COMPONENTS
- 803. REMOVE/REPLACE AN/APQ-103 SEARCH RADAR AND DISPLAY GENERATOR
- 804. REPAIR AN/APQ-103 COMPONENTS
- 805. REMOVE/REPLACE AN/ASS-3
- 806. REPAIR AN/ASS-3 CCMPONENTS
- 807. REMOVE/REPLACE AN/ASS-5
- 808. REPAIR AN/ASS-5 COMPONENTS
- 809. REMOVE/REPLACE AN/AWG-10//AWG-10A
- 810. REPAIR AN/AWG-10//AWG-10A COMPONENTS
- 311. REMOVE/REPLACE IP-936/AXQ
- 812. REPAIR IP-936/AXQ COMPONENTS
- 813. REMOVE/REPLACE LASER SPOT TRACKER SYSTEM
- 814. REPAIR LASER SPOT TRACKER COMPONENTS
- 815. REMOVE/REPLACE AN/ASH-30
- 816. REPAIR AN/ASH-30 CCMPONENTS
- 317. REMOVE/REPLACE AN/ASC-90
- 818. REPAIR AN/ASQ-90 CCMPONENTS
- 819. REMOVE/REPLACE KS-74A DIRECT RADAR SCOPE RECORDER
- 820. REPAIR KS-74A DIRECT RADAR SCOPE RECORDER COMPONENTS
- 821. REMOVE/REPLACE RP/254/ASQ VOICE RECORDER

- 822. REPAIR RP-254/ASQ VOICE RECORCER COMPONENTS
- 823. REMOVE/REPLACE AN/USH-17(V)
- 824. REPAIR AN/USH-17(V) COMPONENTS

NOW THAT YOU HAVE FOUND ALL THE TASKS THAT YOU PERFORM IN YOUR PRESENT BILLET AND HAVE FILLED IN THE APPROPRIATE CIRCLES, READ THE FOLLOWING INSTRUCTIONS ON HOW TO TIME RATE THE TASKS YOU PERFORM.

PART II - TASK SECTION(CONTINUED)

INSTRUCTIONS FOR TIME RATING THE TASKS YOU PAYE INDICATED YOU PERFORM

YOU ARE NOW READY TO TIME RATE EACH TASK THAT YOU HAVE MARKED THAT YOU CURRENTLY PERFORM. TO RATE THE RELATIVE A MOUNT OF TIME SPENT ON EACH TASK, YOU MUST FIRST DECIDE HOW MUCH TIME YOU SPEND ON EACH TASK. THEN COMPARE THIS TIME WITH THE AMOUNT OF TIME SPENT ON EACH OF THE OTHER TASKS THAT YOU HAVE CHECKED.

RECORD THE RELATIVE TIME SPENT FOR EACH TASK THAT YOU HAVE MARKED USING THE "SEVEN-POINT" TIME SPENT SCALE SHOWN BELOW.

TIME SPENT

- 1. VERY LITTLE
- 2. BELOW AVERAGE
- 3. SLIGHTLY BELOW AVERAGE
- 4. AVERAGE
- 5. SLIGHTLY ABOVE AVERAGE
- 6. ABOVE AVERAGE
- 7. VERY MUCH

REMEMBER, IF YOU SPEND VERY MUCH TIME PERFORMING A PARTICULAR TASK IN COMPARISON TO OTHER TASKS YOU PERFORM, THE TASK SHOULD BE RATED A 7 (VERY MUCH) IN THE RESPONSE BOOKLET. THE FOLLOWING EXAMPLES WILL SHOW YOU HOW TO MARK YOUR RESPONSES. THE FIRST TASK WAS DONE VERY MUCH. THE SECOND TASK WAS NOT CHECKED OR TIME RATED BECAUSE IT WAS NOT PERFORMED. THE THIRD TASK WAS RATED AS BEING PERFORMED BELOW AVERAGE.

TIME SPENT

- 1. VERY LITTLE
- 2. BELOW AVERAGE
- 3. SLIGHTLY BELOW AVERAGE
- 4. AVERAGE
- 5. SLIGHTLY ABOVE AVERAGE
- 6. ABOVE AVERAGE
- 7. VERY MUCH

EXAMPLES

QUESTION BOOKLET

RESPONSE BOOKLET

TASK DONE

0001	TASK		0 0 0 1	023999
0012	TASK	0	0 0 1 2	ග ්රම්ල්ල්ල්ල්
0035	TASK		0 0 3 5	023656 0236567 0036567

TURN BACK TO PAGE 5 OF THE RESPONSE BOOKLET AND RECORD THE RELATIVE TIME SPENT FOR EACH TASK THAT YOU HAVE MARKED.

AGAIN, DO NOT TIME RATE TASKS YOU DO NOT PERFORM. DO NOT DARKEN MORE THAN ONE NUMBER FOR ANY TASK THAT YOU RATE.

AFTER YOU HAVE COMPLETED PART II YOU MAY CONTINUE ON TO PARTS IV AND ν_{\star}

PART IV & V - WRITE-IN/REMARKS SECTIONS

INSTRUCTIONS FOR SECTIONS IV AND V OF THE RESPONSE BOOKLET:

THESE SECTIONS ASK FOR HAND WRITTEN COMMENTS, RECOMMENDATIONS AND SUGGESTIONS ABOUT YOUR TRAINING, MOS, AND JOB. YOU MUST WRITE ON THE TOP OF PAGE 15 YOUR RANK AND BILLET MOS.

HANDWRITTEN COMMENTS AND RECOMMENDATIONS RECEIVED FROM MARINES WHO HAVE PARTICIPATED IN SIMILAR SURVEYS HAVE BEEN EXTREMELY VALUABLE FOR PERSONNEL AND TRAINING MANAGERS. YOUR PARTICIPATION IN PROVIDING "FEECBACK" TO THE MARINE CORPS ABOUT YOUR TRAINING, YOUR JOB, AND THIS QUESTIONNAIRE IS ENCOURAGED AND GREATLY APPRECIATED.

x x x x x x x x x x

WHEN YOU HAVE COMPLETED THESE FINAL 2 SECTIONS, RETURN YOUR QUESTIONNAIRE AND RESPONSE BOOKLET TO THE ADMINISTRATOR.

THANK YOU FOR YOUR TIME AND PARTICIPATION IN THIS SURVEY. YOU CAN BE ASSURED THAT THE INFORMATION PROVIDED BY YOU, ALONG WITH YOUR PERSONAL COMMENTS AND RECOMMENDATIONS, WILL BE KEPT CONFIDENTIAL AND WILL BE USED TO IMPROVE THE MANPOWER AND TRAINING ASPECTS OF THE MARINE CORPS.

END OF AVNCO379 INVENTORY BOOKLET